## **Listing of Claims**

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1	1.	(Previously presented)	A necklace,	comprising:
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a first plurality of links, each link of the first plurality having first and second hinge elements that mate with other links and restrict articulation between the links to a first plane; and

a second plurality of links, each link of the second plurality having first and second hinge elements that mate with other links and restrict articulation between the links to a second plane, where the second plane is at an angle with respect to the first plane.

## 2. (Cancelled)

- 1 3. (Previously presented) A necklace as set forth in claim 1, where
  2 the first plane is vertical with respect to the first plurality of links; and
  3 the second plane is horizontal with respect to the second plurality of links.
  - 4. (Previously presented) A necklace as set forth in claim 1, further comprising means for connecting the first plurality of links to the second plurality of links.
  - 5. (Previously presented) A necklace as set forth in claim 4, where the means for connecting the first plurality of links to the second plurality of links comprises an interconnecting link comprising:

4 a first hinge element enables articulation in the first plane; and

a second hinge element enables articulation in the second plane, where the second plane is at an angle with respect to the first plane.

1	6. (Previously presented) A necklace as set forth in claim 5, where
2	the first hinge element of the interconnecting link restricts articulation to the first
3	plane; and
4	the second hinge element of the interconnecting link restricts articulation to the
5	second plane.

- 7. (Previously presented) A necklace as set forth in claim 5, where the first plane is vertical with respect to the interconnecting link; and the second plane is horizontal with respect to the interconnecting link.
- 8. (Previously presented) A link for a necklace, comprising first and second hinge elements that mate with other links, where the first and second hinge elements restrict articulation of adjacent links to a plane horizontal with respect to the link.

## 9-11. (Cancelled)

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12. (Previously presented) An interconnecting link for connecting a first plurality of links to a second plurality of links in a necklace, comprising:

a first hinge element restricting articulation to a first plane; and
a second hinge element restricting articulation to a second plane, where the second

plane is at an angle with respect to the first plane.

## 13. (Cancelled)

1	14. (Previously presented) An interconnecting link as set forth in claim 12,
2	where
3	the first plane is vertical with respect to the interconnecting link; and
4	the second plane is horizontal with respect to the interconnecting link.
1	15. (Previously presented) A necklace, comprising:
2	a first plurality of links, each link of the first plurality having first and second hinge
3	elements that mate with other links and restrict articulation between the links to a plane
4	vertical with respect to the links;
5	a second plurality of links, each link of the second plurality having first and second
6	hinge elements that mate with other links and restrict articulation between the links to a
7	plane horizontal with respect to the links; and
8	interconnecting links for connecting the first plurality of links to the second plurality
9	of links, the interconnecting links comprising
10	a first hinge element restricting articulation to the vertical plane; and
11	a second hinge element restricting articulation to the horizontal plane.

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